L	Hits	Search Text	DB	Time stamp
Number	111	rgb and gloss	USPAT	2002/12/27
-	111	Typ and 91000		15:00
-	695	(356/445).CCLS.	USPAT	2002/12/23
_	323	(356/402).CCLS.	USPAT	2002/12/23
-	43	(250/559.11).CCLS.	USPAT	2002/12/23
-	1044	((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)	USPAT	2003/01/07 14:35
_	102	(((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2002/12/29 19:39
-	14	((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/23
-	39	rgb ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/23
-	39	((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/23 13:38
		(((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and rgb) ((((((250/559.11).CCLS.))	USPAT	2002/12/23
_	0	((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and ((red and green) and blue)) ((((250/559.11).CCLS.)) ((356/445).CCLS.) ((356/402).CCLS.)) and		13:38
_	35	(gloss hue)) and rgb)) and topol\$ (((((250/559.11).CCLS.)) ((356/445).CCLS.)) ((356/402).CCLS.)) and (gloss hue)) and ((red and green) and blue)) (((((250/559.11).CCLS.)) ((356/445).CCLS.)) ((356/402).CCLS.)) and	USPAT	2003/01/06 21:45
-	1	(gloss hue)) and rgb)) and standard\$	USPAT	2002/12/23 13:44
	5	near light) ((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2002/12/23
_	103	((356/402).CCLS.)) and topolos ((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	13:44 2002/12/29 19:39
-	3	((356/402).CCLS.)) and (gloss hue) ((((250/559.11).CCLS.)) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29
_	0	(light near standard) ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29 19:41
-	0	(scatter near disk) ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29 19:42
-	0	(scatter\$ near disk) ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29 19:42
-	5	(scatter\$ same disk) ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29
-	33	((356/402).CCLS.)) and (gloss hue)) and	USPAT	2002/12/29 19:45
_	25	diode ((((250/559.11).CCLS.) ((356/445).CCLS.) ((356/402).CCLS.)) and (gloss hue)) and (pattern same (dark light))	USPAT	2002/12/29 19:46

-	1	((((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2002/12/29
		((356/402).CCLS.)) and (gloss hue)) and		19:46
				13.40
		((pattern same (dark light)) same edge)		
-	14	((((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2002/12/29
		((356/402).CCLS.)) and (gloss hue)) and		19:49
			ľ	1 13.13
	1	(\$6mesh ellip\$ grid)		
1 -	12	((((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2002/12/29
		((356/402).CCLS.)) and (gloss hue)) and		19:50
		gradient		
1	2.2			0000/10/00
-	23		USPAT	2002/12/29
		((356/402).CCLS.)) and (gloss hue)) and		19:52
		(temperature same (light diode source		
		laser))		
	2	((((250/559.11).CCLS.) ((356/445).CCLS.)	TICDAM	2003/01/07
-	2		USPAT	
	İ	((356/402).CCLS.)) and (gloss hue)) and		16:25
		(light near strip\$2)		
l _	31	4019819.URPN.	USPAT	2003/01/03
		1013013.01111.	051111	12:23
	l			
-	1844	gloss and (diode led)	USPAT	2003/01/03
				12:33
l -	922	(gloss and (diode led)) and (white rgb)	USPAT	2003/01/03
1	1	, (group and (around roa)) and (mirror rob)		12:33
		(-3 (-32-1 - 3 - 3))		1 · · · · · · · · · · · · · · · · · · ·
-	57	(gloss and (diode led)) and (white and	USPAT	2003/01/03
	1	rgb)		12:41
_	166	(356/405).CCLS.	USPAT	2003/01/03
1	100	(000, 100, 10010.	"""	1
1		(1055/105) ==== : : :		12:41
-	15	((356/405).CCLS.) and gloss	USPAT	2003/01/03
1				12:41
l _	15	((356/405).CCLS.) and gloss\$	USPAT	2003/01/03
-	15	(\330/403/.ccbb./ and glossy	OBIAI	
	İ			12:41
-	1351	white near standard	USPAT	2003/01/06
				21:45
<u>_</u>	124	(white near standard) and rgb	USPAT	2003/01/06
	123	(whitee hear scandard, and rys	051111	21:46
1				•
-	321	tristimulus and (white same ((red same	USPAT	2003/01/06
		green) same blue))		21:46
_	298	(white same ((red same green) same blue))	USPAT	2003/01/06
	250	same diode		21:50
	_		*****	
-	4	(tristimulus and (white same ((red same	USPAT	2003/01/07
		green) same blue))) and ((white same		15:24
		((red same green) same blue)) same diode)		
1_	16		USPAT	2003/01/06
-	10		ODIM	1
		blue)) same diode) same halogen		21:53
-	1104	fresnel near reflection	USPAT	2003/01/06
	1			21:53
_	7	(fresnel near reflection) and gloss	USPAT	2003/01/06
	·	(11001101 fiedl 10110001011) wild group		21:53
1			BB0. 750	
-	6101	"surface quality"	EPO; JPO;	2003/01/06
	1		DERWENT	22:05
_	61	"surface quality" and gloss	EPO; JPO;	2003/01/06
			DERWENT	22:08
	1	1		I :
-	185	lex.in.	EPO; JPO;	2003/01/06
			DERWENT	22:11
-	l o	5923434.URPN.	USPAT	2003/01/07
	١			12:11
	_	E022424 HDDM	USPAT	2003/01/07
-	0	5923434.URPN.	ODEMI	1
				12:11
-	1	"4750140".PN.	USPAT	2003/01/07
	1			12:11
_	628	(second and third) near (optic\$ near	USPAT	2003/01/07
-	ا محم		35171	
		system)		13:45
-	1046	((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2003/01/07
1	į į	((356/402).CCLS.)		13:47
_	6	(((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2003/01/07
-	"			13:46
		((356/402).CCLS.)) and ((second and		13.30
		third) near (optic\$ near system))		J
-	0	((second and third) near (optic\$ near	USPAT	2003/01/07
1		system)) and gloss		13:47
1_	, ,	((second and third) near (optic\$ near	USPAT	2003/01/07
-	1		JOINI	
1		system)) and gloss\$		13:48

-	9	((second and third) near (optic\$ near	USPAT	2003/01/07
		system)) and rgb	USPAT	13:48 2003/01/07
-	4	tristimulus near eye	USPAI	13:51
	207	tristimulus same eye	USPAT	2003/01/07
-	207	tristimulus same eye	OSTAT	13:51
	94	(tristimulus same eye) same standard	USPAT	2003/01/07
-	24	(Clistimatas same eye, same sounder		13:53
1_	91	((tristimulus same eye) same standard)	USPAT	2003/01/07
		not (tristimulus near eye)		15:14
-	1	(((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2003/01/07
	_	((356/402).CCLS.)) and (((tristimulus	-	16:08
		same eye) same standard) not (tristimulus		
		near eye))		
-	0	(((tristimulus same eye) same standard)	USPAT	2003/01/07
		not (tristimulus near eye)) same (c near		13:54
1	_	standard)	HCDAE	2002/01/07
-	0	(((tristimulus same eye) same standard)	USPAT	2003/01/07
		not (tristimulus near eye)) same (d65 near standard)		13.34
	0	near standard; (((tristimulus same eye) same standard)	USPAT	2003/01/07
-		not (tristimulus near eye)) same ("a"		13:54
		near standard)		
_	6	(halogen same standard) same tristimu\$	USPAT	2003/01/07
		-		14:01
_	121	(measurement near wheel) same (angle	USPAT	2003/01/07
		angul\$)		14:35
-	594	(measur\$ near wheel) same (angle angul\$)	USPAT	2003/01/07
			HCDATE	14:35
-	473	<pre>((measur\$ near wheel) same (angle angul\$)) not ((measurement near wheel)</pre>	USPAT	14:35
		angul\$)) not ((measurement hear wheel) same (angle angul\$))		14.55
	1046	((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2003/01/07
	1040	((356/402).CCLS.)		14:35
_	1	(((250/559.11).CCLS.) ((356/445).CCLS.)	USPAT	2003/01/07
	_	((356/402).CCLS.)) and (((measur\$ near		14:36
		wheel) same (angle angul\$)) not		
		((measurement near wheel) same (angle		
		angul\$)))		2002/01/07
-	2	5596412.URPN.	USPAT	2003/01/07
	_	 ("2812373" "3922093" "4572672"	USPAT	2003/01/07
-	7	("2812373" "3922093" "4572672" "4764016" "4966455" "4977522"	OSFAI	14:43
		"5092676").PN.		
_	1081	(aperture and disk) same (homogeneous	USPAT	2003/01/07
	1001	uniform)		15:15
-	806		USPAT	2003/01/07
		uniform)		15:16
-	15	((aperture same disk) same (homogeneous	USPAT	2003/01/07
		uniform)) same scatter\$, , , , , , , , , , , , , , , , , , ,	15:16
-	4	(((green near1 diode) same (blue near1	USPAT	2003/01/07
		diode)) same (red nearl diode)) same		13.30
	22	white ((green nearl diode) same (blue nearl	USPAT	2003/01/07
-	23	((green hear) diode) same (blue hear)		15:30
1_	1	("5795798").PN.	USPAT	2003/01/07
_		(3.23,33 , .23		16:25
1				